

For Equation HH-5 of this subpart, or for Equation TT-6 of subpart TT of this part,

$$MF = K \times G_{CH_4} / SArea$$

For Equation HH-6 of this subpart,

$$MF = K \times \left( G_{CH_4} - \sum_{n=1}^N R_n \right) / SArea$$

For Equations HH-7 of this subpart,

$$MF = K \times \left( \frac{1}{CE} \sum_{n=1}^N \left[ \frac{R_n}{f_{Rec,n}} \right] \right) / SArea$$

For Equation HH-8 of this subpart,

$$MF = K \times \left( \frac{1}{CE} \left\{ \sum_{n=1}^N \left[ \frac{R_n}{f_{Rec,n}} \right] \right\} - \sum_{n=1}^N R_n \right) / SArea$$